

**RAGHUL THANGAVEL**

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| **Portfolio** | **:** [raghulrage.github.io](https://raghulrage.github.io/) |
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Looking for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

**ACADAMIC PROFICIENCY:**

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| --- | --- | --- | --- |
| Course | Institution | Year of passing | Percentage of Marks |
| **BE-CSE** | Sri Shakthi Institute of Engineering and Technology | Pursuing Third year | 7.47(Till 5th Semester)(CGPA) |
| **HSC** | AVB Matriculation Higher Secondary School, Coimbatore | 2017 | 88% |
| **SSLC** | AVB Matriculation Higher Secondary School, Coimbatore | 2015 | 97% |

**TECHNICAL PROFICIENCY:**

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| **Software Tools** | Anaconda , Adobe Photoshop, JasperSoft Studio ,  Atom , Visual Studio |
| **Languages** | Python (Intermediate) ,  C programming (Basic) ,  PHP (Basic) |
| **Operating Systems** | Windows XP/7/8/8.1/10 / , Ubuntu Linux |
| **Web Technologies** | Html5, CSS3, JavaScript, Bootstrap, Node.js |
| **Database & Connectivity** | MySQL (Intermediate),  Rest API (using PHP for CURD operation) |

**PROJECTS COMPLETED:**

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| **PROJECTS** | **INSTITUTION** | **DESCRIPTION** | **MY ROLE** | **LINK** |
| **AGGREGATOR** | Boxigo LTD | A website to collaborate all packers and movers to provide service to the customers. | Worked as a backend-developer and as a graphic designer. | [boxigo.in](http://boxigo.in/) |
| WATER PURITY DETECTOR | Sri Shakthi Institute of Engineering & Technology (Autonomous) | An automated system for detecting water purity level and alert the authorized person when the water purity level decreases. (Using IOT) | Developed the entire project in  24 hours  (Hackathon) | [github/ Water-purity-detector](https://github.com/raghulrage/Water-purity-detector) |
| **KALAM** | Sri Shakthi Institute of Engineering & Technology (Autonomous) | A dynamic website for inter-college competition provides students to register in events. | Worked as a backend-developer and as a graphic designer. | [kalam.siet.ac.in](http://kalam.siet.ac.in/) |

**INTERNSHIP / INDUSTRIAL VISIT:**

* **Ray’s technology** , Bangalore (1 month) - Internship
* **Wipro** , Bangalore - Industrial Visit

**CERTIFICATIONS:**

* Completed **Complete Python Bootcamp** in Udemy
* Completed **Python Bootcamp 2020** in Udemy

**KEY STRENGTHS:**

* Providing overall leadership to the entire project team.
* Communicating with internal and external clients to determine specific requirements.
* Following the project life cycle like Agile and Waterfall.

**AREA OF INTEREST:**

* Internet of Things
* Photography / Photo Editing
* Machine Learning
* Problem Solving
* Artificial Intelligence

**ACHIEVEMENTS:**

* Organized Inter College Technical event (KALAM 2019) at Sri Shakthi Institute of Engineering & Technology
* Organized Hackathon (KALAM 2020) at Sri Shakthi Institute of Engineering & Technology
* Won Third prize in SIET Hackathon at Sri Shakthi Institute of Engineering & Technology (2019)
* Won Second prize in Logical Brain at Sri Shakthi Institute of Engineering & Technology (2019)
* Won Inter district Football tournament at AVB Matriculation Higher Secondary School (2016)

**PERSONAL PROFILE:**

**Date of Birth :** 25-06- 1999

**Gender :** Male

**Father’s Name :** Thangavel P

**Mother’s Name :** Jeeva T

**Nationality :** Indian

**Hometown :** Coimbatore

**Languages Known :** English, Tamil

**Alternate Email :** [raghulrage@gmail.com](mailto:raghulrage@gmail.com)

**DECLARATION:**

I hereby declare that all the above information is true to the best of my knowledge.

Date: Signature

Place: (Name)